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LIST OF REFERENCES CITED BY APPLICANT	APPLICANT Christophe DOUSSON, et al.	
	FILING DATE October 26, 2005	GROUP

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB· CLASS	FILING DATE IF APPROPRIATE
	AA						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION YES	NO
DL	AB	2 821 508	08/30/02	FR		NO

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)

DL	AC	Emmanuel MARILLY, et al., "Alarm correlation for complex telecommunication networks using neural networks and signal processing", IEEE, pages 3-7 10/29/02
	AD	Steffen LIPPERTS, "Enabling alarm correlation for a mobile agent based system and network management—a wrapper concept", IEEE, pages 125-132 09/28/99
	AE	Emad ABOELELA, et al., "Switching theory approach to alarm correlation in network management", IEEE, pages 452-461 11/08/00
	AF	T. KOHONEN, "Self-Organizing Map", third edition, Springer-Verlag 2002
	AG	J.J.VERBEEK, et al., "The Generative Self-Organizing Map", IAS TECHNICAL REPORT IAS-UVA-02-03, 2002
	AH	Heikki MANNILA, et al., "Discovering frequent episodes in sequences, extended abstract", IN PROC.1st INTERNATIONAL CONFERENCE ON KNOWLEDGE DISCOVERY AND DATA MINING, pages 210-215 1995
	AI	Heikki MANNILA, et al., "Multiple uses of frequent sets and condensed representations, extended abstract", IN PROC.2nd INTERNATIONAL CONFERENCE ON KNOWLEDGE DISCOVERY AND DATA MINING, pages 189-194 1996
	AJ	Rakesh AGRAWAL, et al., "Fast discovery of association rules", ADVANCES IN KNOWLEDGE DISCOVERY AND DATA· MINING, pages 307-328 1996
	AK	Rina DECHTER, et al., "Temporal constraint networks", ARTIFICIAL INTELLIGENCE, vol. 49, pages 61-95 1991
	AL	Christophe DOUSSON, et al., "Discovering chronicles with numerical time constraints from alarm logs for monitoring dynamic systems", IN PROC. OF THE 6th INTERNATIONAL JOINT CONFERENCE ON ARTIFICIAL INTELLIGENCE, pages 620-626 1999
	AM	Michael DITTENBACH, et al., "The growing hierarchical self-organizing map", IEEE COMPUTER SOCIETY, vol. vi, pages 15-19, 2000
	AN	T.Vu DUONG : "Découverte de chroniques à partir de journaux d'alarmes. Application à la supervision de réseaux de télécommunications" (Discovery of chronicles from alarm logs. Application to supervision of telecommunication networks), Thesis in data processing and telecommunications, Institut National Polytechnique de Toulouse 03/28/01	☐ Additional References sheet(s) attached

Examiner *(signature)* AN	Date Considered 6/24/07

*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.